1	2	3	4	5
3.	Assam	3510665	1389755	4900420
4.	Bihar	10042119	2208989	12251108
5.	Chhattisgarh	3405502	1209994	4615496
6.	Goa	106828	73446	180274
7.	Gujarat	6553022	2473535	9026557
8.	Haryana	2073939	1184814	3258753
9.	Himachal Pradesh	670807	418802	1089609
10.	Jammu& Kashmir	969479	456897	1426376
11.	Jharkhand	3446984	924259	4371243
12.	Karnataka	5883907	2946302	8830209
13.	Kerala	2543422	1628030	4171452
14.	Madhya Pradesh	10351093	3826948	14178041
15.	Maharashtra	11385483	• 6188552	17574035
16.	Manipur	348897	137300	486197
17.	Meghalaya	467955	136840	604795
18.	Mizoram	123705	51514	175219
19.	Nagaland	224246	85620	309866
20.	Orissa	5218568	1840933	7059501
21.	Punjab	1901408	1042094	2943502
22.	Rajasthan	9329792	3156811	12486603
23.	Sikkim	86149	28683	114832
24.	Tamil Nadu	6403416	3697858	10101274
25.	Tripura	461209	187590	648799
26.	Uttar Pradesh	24579638	7098022	31677660
27.	Uttrakhand	1191505	552252	1743757
28.	West Bengal	9881352	3622026	13503378
29.	Andaman & N. Islands	40274	23429	63703
30.	Chandigarh	62908	37716	100624
31.	Dadra&N.Haveli	33624	11857 .	45481
32.	Daman & Diu	16321	8160	24481
33.	Delhi	1460714	822492	2283206

1	2	3	4	5
34.	Lakshadweep	7053	4110	11163
35.	Pondicherry	103999	67096	17109
	TOTAL:	130763067	51245426	182008493

(Source: SES 2004-2005)

Statement-11

Central allocation to States/UTs and teacher-student ratio for the years 2004-05,2005-06 and2006-07

Sl. No. 1	Names of State (2	Central fund 2004-05	Is released 2005-06 4	to States/UTs 2006-07 5	Pupil-Teac 2004-05 6	her Ratio (05-06 2C	)06-07 8
1.	Andhra Pradesh	28000	37999	46245.56	24	24	22
2.	Arunachal Pradesh	3009	4442.51	7143.74	24	23	22
3.	Assam	20654	13850	51464.72	26	25	25
4.	Bihar	31970.56	32399.56	107744.39	78	65	64
5.	Chhattisgarh	20786.76	30184.39	50182.2	37	28	27
6.	Goa	0	728.12	724.12	-	25	24
7.	Gujarat	14072	15084.84	14806.97	36	35	35
8.	Haryana	12881.55	10196.55	25647.12	36	33	32
9.	Himachal Pradesh	6144	7614.66	6250.75	21	20	18
10.	Jammu & Kashmir	7747.18	18530.65	22083.37	19	18	16
11.	Jharkhand	16568.5	28568.5	51515	54	48	48
12.	Kamataka	26280.7	28303.78	54206.98	35	30	32
13.	Kerala	8939	5939	6382	28	29	27
14.	Madhya Pradesh	44608.919	77173.12	110879.68	32	36	38
15.	Maharashtra	35489.79	50235.31	52158.56	28	29	28
16.	Manipur	1225	3208.44	924	-	20	20
17.	Meghalaya	2930.81	1921	4294	19	17	18
18.	Mizoram	3300.24	2559.15	3441.69	16	17	14
19.	Nagaland	2088.49	2323.01	2315.2	22	22	22
20.	Orissa	2180727	32792.5	44010.95	37	35	33
21.	Punjab	3040	14683.89	12879.92	29	33	32
22.	Rajasthan	23549.397	60313.43	75809.82	34	33	31

1	2	3	4	5	6	7	8
23	Sikkim	100025	1062.5	402.14	15	15	12
24	Tamil Nadu	26517	35329.53	37329.65	39	29	27
25	Tripura	4703.96	7070.19	5330.01	22	23	22
26	Uttar Pradesh	87761	182799	206654	68	57	53
27	Uttarakhand	9144.705	10004	16934	26	26	26
28	West Bengal	46024.36	34199.79	61736.8	55	54	51
29	A&N Islands	272.58	163	419.62	-	16	15
30	Chandigarh	447.95	350	300	23	24	23
31	D&N Haveli	111.91	0	100	-	41	45
32	Daman & Diu	0	111.91	-	-	34	
3-3.	Delhi	0	1100	4230.24	32	35	25
34	Lakshadweep	12.03	0	87.47	-	16	19
35	Pondicherry	225.53	529.4	-	27	24	24
	TOTAL:	511314.441	751770.73	1083719.91	38	36	34

SOURCE: Select Education Statistic 2004-05. *There is a norm of 1:40 (Source: DISE 2006-07)

Statement-Ill

Targets and Achievement for construction of school buildings and drinking water facilities

SI No.	Name of the State	Construct 2004-05	ion of s Target 2005-06	chool builc Ach 2006-07	lings ievement 004-2007	Drin 1 2004-05	king wati "arget 2005-06	er facilitie Achi 2006-07	s evements 004-2007
1	2 Andhra	3 1800	4	5 2548	6 6185	7 2953	8 1796	9 0	10 4307
1.	Pradesh		3406						
2.	Arunachal Pradesh	140	0	509	864	311	0	0	2220
3.	Assam	6928	0	204	6784	0	0	788	786
4.	Bihar	641	541	15000	2581	5060	2351	78	12823
5.	Chhattisgarh	1291	3269	7205	12014	1738	490	0	2288
6.	Goa	0	0	0	0	0	166	129	215
7.	Gujarat	720	16	100	463	5374	890	184	4471
g.	Haryana	322	411	527	1247	987	1946	0	3805
9.	Himachal Pradesh	0	0	0	0	430	627	0	2635
10	Jammu & Kashmir	480	742	2236	3480	415	0	0	262
11	Jharkhand	0	1797	5949	5891	2673	1400	0	5864

1	2	3	4	5	6	7	8	9	10
12.	Karnataka	352	616	743	1851	5497	1702	0	12080
13.	Kerala	112	44	156	265	579	4209	0	5861
14.	Madhya Pradesh	5873	5524	10301	33041	0	0	1477	16242
15.	Maharashtra	2865	4900	395	9814	6483	7	1636	7294
16.	Manipur	170	287	283	411	697	165	0	820
17.	Meghalaya	0	0	500	368	1100	0	0	5634
18.	Mizoram	297	0	424	1084	315	0	351	846
19.	Nagaland	0	44	61	150	455	724	0	1959
20.	Orissa	1929	1245	3868	7128	1417	2011	0	6616
21.	Punjab	97	0	88	280	4375	0	0	19887
22.	Rajasthan	3004	2359	817	7693	2845	7370	0	15751
23.	Sikkim	5	4	2	45	74	38	3860	369
24.	Tamil Nadu	1031	592	672	1905	1675	3058	0	7766
25	Tripura	289	252	488	1106	191	628	0	1507
26.	Uttar Pradesh	7678	6804	6970	22906	0	7409	0	7776
27.	Uttarakhand	370	630	926	3051	895	2726	0	5267
28.	West Bengal	120	215	288	828	3223	2990	0	10189
29.	A&N Islands	0	2	2	0	14	25	0	11
30.	Chandigarh	10	12	0	2	0	0	0	0
31.	D & N Haveli	0	0	86	34	0	0	0	75
32.	Daman & Diu	12	0	0	12	0	36	0	41
33.	Delhi	0	0	2	2	0	68	0	136
34.	Lakshadweep	0	0	5	0	0	0	0	0
35.	Pondicherry	15	13	0	0	31	55	0	469
	TOTAL:	36551	33725	61355	131485	49807	42887	8503	166272

Statement-IV

Targets and achievements of Teacher training under SSA

Sl.No.	State/UT	2004-05		2005-06		2006-07	
		Target	Achieve-ments	Target	Achieve-ments	Target	Achieve-ments
1	2	3	4	5	6	7	8
1.	Andaman & N Island	0	0	0	0	0	0
2.	Andhra Pradesh	3374	2039	0	0	437	437
3.	Arunachal Pradesh	1050	290	0	0	7827	488
4.	Assam	3715	13428	0	0	12000	4000
5.	Bihar	43181	0	31790	1292	23112	0
6.	Chandigarh	0	0	0	0	0	0
7.	Chhattisgarh	16200	16200	27857	23820	23820	23820
8.	Dadra & Nagar Haveli	0	0	0	0	0	0
9.	Daman & Diu	0	0	0	0	0	0

1	2	3	4	5	6	7	8
10.	Delhi	**o'**	0	0	0	0	0
11.	Goa	0	0	0	0	0	0
12.	Gujarat	0	0	0	0	0	0
13.	Haryana	0	0	0	0	0	0
14.	Himachal Pradesh	0	0	0	0	0	0
15.	Jammu & Kashmir			14021	10615	10725	12241
16.	Jharkhand	0	0	23053	12402	23053	8824
17.	Karnataka	0	0	0	0	0	0
18.	Kerala	0	0	0	0	0	0
19.	Lakshadweep	0	0	. 0	0	0	0
20.	Madhya Pradesh	16441	8165	213532	185880	109680	96960
21.	Maharashtra	13105	0	7540	3734	6131	962
22.	Manipur	2517	180	1280	0	900	542
23.	Meghalaya	1910	1245	1245	0	4365	4368
24.	Mizoram	118	118	1352	1288	0	0
25.	Nagaland	5942	300	2690	728	3210	0
26.	Orissa	0	0	3696	0	0	0
27.	Puducherry	0	0	0	0	0	0
28.	Punjab	0	0	0	0	0	0
29.	Rajasthan	0	0	0	0	0	0
30.	Sikkim	690	0	1500	0	1626	0
31.	Tamil Nadu	0	0	0	0	0	0
32.	Tripura	800	800	7080	6815	6000	0
33.	Uttar Pradesh	0	0	0	0	0	0
34.	Uttarakhand	0	0	0	0	0	0
35.	West Bengal	60447	5211	70745	17368	0	0
	TOTAL:	169490	47976	407381	263942	232886	152642

Statement-V

State-wise number of students covered under Mid-Day Meal Scheme during 2004-05 *to* 2006-07

SI. No.	States/UT' s	2004-05	2005-06	2006-07
1	2	3	4	5
1.	Andhra Pradesh	9081299	6361814	6700878
2.	Arunachal Pradesh	177984	218905	218905
3.	Assam	3387583	4795759	3525467
4.	Bihar	9791760	12638429	12858653
5.	Chhattisgarh	2828582	2888868	3104573
6.	Goa	68489	67225	67686
7.	Gujarat	3017669	5132959	3548712
8.	Haryana	1627834	1645509	1612509
9.	Himachal Pradesh	590351	577998	555378

1	2	3	4	5
10	Jammu & Kashmir	831215	1028425	1093613
11	Jharkhand	3335485	4101554	4228353
12	Karnataka	5126042	4962764	4653694
13	Kerala	2116354	1907000	2029411
14	Madhya Pradesh	7649784	8665342	8891737
15	Maharashtra	9665362	9779283	8147690
16	Manipur	305695	295096	295096
17	Meghalaya	502573	597555	627596
18	Mizoram	95619	104300	86504
19	Nagaland	173598	173598	173598
20	Orissa	5151346	5156154	5002269
21	Punjab	1498697	1552404	1488412
22	Rajasthan	7662192	10215570	7335359
23	Sikkim	83602	98000	102520
24	Tamil Nadu	4305932	4152167	3909913
25	Tripura	458020	525645	520610
26	Uttaranchal	811204	779596	779826
27	Uttar Pradesh	16996916	18644467	14728060
28	West Bengal	10326600	10886311	9247449
29	A&N Islands	35186	34517	34107
30	Chandigarh	42366	56500	59993
31	D & N Haveli	30176	33454	32251
32	Daman & Diu	15187	15300	13539
33	Delhi	1078241	1238188	1116492
34	Lakshadweep	0	0	10430
35	Pondicherry	53221	50723	55200
	TOTAL:	108922164	119381379	10685648

Targets of education for all

963. SHRIMATISYEDA ANWARATAIMUR:
SHRI VIJAY J. DARDA:

Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) whether Government has been asked to double its initiative to achieve the Education for All (EFA) goals set by the United Nations, by 2015;

(b) if so, whether a target translating the above are being fixed up, both with regard to funds allocation and percentage of literacy to be achieved during the Eleventh Five Year Plan; and

(c) whether any monitoring mechanism has been evolved to ensure achievement of target by the State Governments?

THE MINISTER OF STATE IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (SHRI MD. ALIASHRAF FATMI): (a) No, Sir.

(b) and (c) Does not arise.

Setting up of national universities

964. SHRIMATI SHOBHANA BHARTIA:
SHRI VIJAY J. DARDA:
PROF. ALKABALRAM KSHATRIYA:

Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) whether the National Knowledge Commission has recently recommended the setting up of 30 more national universities in the country;

(b) if so, the details thereof;

(c) whether Government has since examined the recommendations of the Commission and proposes to set up new universities;

(d) if so, the details thereof; and

(e) by when such national universities are likely to be set up and total investment to be made therefor?

THE MINISTER OF STATE IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (SHRIM ATI D. PURANDESWARI): (a) to (e) In its Report to the Nation (2006), the National Knowledge Commission (NKC) recommended, as a long term objective, creation of up to 50 National Universities that can provide education of the highest standard, with at least 10 such Universities, to begin with, in the next 3 years.

No decision has been taken on the recommendations made by NKC. However, it has been proposed to set up 16 Central Universities, one in each of the uncovered States, and 14 new Central universities aimed at world class standard.

Universities and colleges

965. SHRI VIJAY KUMAR RUPANI:
SHRIMATI HEMA MALINI:

Will the Minister of HUM AN RESOURCE DEVELOPMENT be pleased to state:

(a) the number of Universities and colleges affiliated to respective universities, working as on 31 st December, 2007, State-wise;

(b) whether it is a fact that 24 per cent of urban youth and only nine per cent of rural youth are enrolled in higher education;

(c) whether it is also a fact that out of nearly 20,676 colleges in our country, only 100 colleges are put in Potent'al for Excellence by the UGC and only 3,411 have been graded by NAAC; and

(d) whether the N ASCOM observation that 75 per cent of fresh engineering graduates are not qualified-and equipped for the job requirements of employers, is correct?